

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: 6005-55924		App: 09/729,658	
				Applicant: Zonana et al.			
				Filed: 12/4/2000		Art Unit: 1632 1636	
PATENT DOCUMENTS							
Init. *		Number	Date	Name	Class	Sub	Filed
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mm		5,700,926	12/23/97	Kere et al.			
OTHER DOCUMENTS							
mm		EZER, S. et al.: "Anhidrotic ectodermal dysplasia (EDA) protein expressed in MCF-7 cells associates with cell membrane and induces rounding" Hum. Molec. Genetics, 1997, 6:1581-1587.					
mm		FERGUSON, B. et al.: "Cloning of <i>Tabby</i> , the murine homolog of the human EDA gene: evidence for a membrane-associated protein with a short collagenous domain" Hum. Molec. Genetics, 1997, 6:1589-1594.					
mm		GenBank Accession No. AF004435.					
mm		HEADON, D. et al.: "Involvement of a novel Tnf receptor homologue in hair follicle induction" Nature Genetics, 1999, 22:370-374.					
mm		KERE, J. et al.: "X-Linked anhidrotic (hypohidrotic) ectodermal dysplasia is caused by mutation in a novel transmembrane protein" Nature Genetics, 1996, 13:409-416.					
mm		KUMAR, A. et al.: "Ectodermal dysplasia receptor activates the nuclear factor kappa B, c-Jun N-terminal kinase and cell death pathways and binds to ectodysplasmin A" J. Biol. Chem, 2000.					
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EXAMINER: <i>MM Marnich</i>				DATE: <i>5/10/04</i>			
*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.							

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: 6005-55924		App: 09/729,658	
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				Filed: 6/29/1999		Art Unit: 1632 1636	
PATENT DOCUMENTS							
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mm				PAKULA, et al.: "Genetic Analysis of Protein Stability and Function," Annu. Rev. Genet., 1989, 23:289-310.			
mm				SRIVASTAVA, A. et al.: "The Tabby phenotype is caused by mutation in a mouse homologue of the <i>EDA</i> gene that reveals novel mouse and human exons and encodes a protein (ectodysplasin-A) with collagenous domains" Proc. Natl. Acad. Sci. USA, 1997, 94:13069-13074.			
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mm				Yan, M. et al.: "Two-Amino Acid Molecular Switch in an Epithelial Morphogen That Regulates Binding to Two Distinct Receptors" Science, 2000, 290:523-527.			
EXAMINER: M. Harich				DATE 5/10/04			
*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.							